DERTIFICATE OF Topplicant(s): Osamu KO	Docket No. 121036-011		
Serial No. 09/980,225	Filing Date November 29, 2001	Examiner Peter Mulcahy	Group Art Unit 1713
vention: OLDING MATERIAL F	OR USE WITH CARBON DIG	OXIDE REFRIGERANT	RECEIVED CENTRAL FAX CENTER
			DEC 1 6 2003
	· .		OFFICIAL
hereby certify that this	Amendme	nt After Final and Amendment T (Identify type of correspondence)	ransmittal
being facsimile transmi	tted to the United States Pate	nt and Trademark Office (Fax. I	No. <u>703-872-9311</u>
December 16	, 2003		
(Date)			
		Michael S. Gz  (Typed or Printed Name of fers  (Signature	on Signing Certificate)
•			
	Note: Each paper must I	have its own certificate of malling.	
			•

AMENDMENT TRANSMITTAL LETTER (Large Entity) Applicant(s): Osamu KOBAYASHI et al.							Docket No. 121036-011				
Serial No. 09/980,225	i i		g Date er 29, 2001		Examiner Peter Mulcahy			Group Art Unit 1713			
Invention: MOLDING MATERIAL FOR USE WITH CARBON DIOXIDE REFRIGERANT											
Transmitted heres	TO THE COMMISSIONER FOR PATENTS:  Transmitted herewith is an amendment in the above-identified application.										
The fee has been	calculat	ed and is transi	mitted as shown I	below.							
			ÇLAIMS A	S AMEN	DED						
	CLAIM	S REMAINING	HIGHEST #	N	UMBER EXTRA	RATE		ADDITIONAL			
*	<del>                                     </del>	AMENDMENT	PREV. PAID FOR		AIMS PRESENT			FEE			
TOTAL CLAIMS	<u> </u>	7 -	20 =		0	-	\$18.0				
INDEP. CLAIMS	1	1 -	3 =	-	0	×	\$86.0				
Multiple Depende	nt Claim		TOTAL ADDITIO					\$0.00			
☐ Please ch☐ A check ii ☑ The Direct communicum ☑ Any	n the arrettor is he cation or additional patent a	ereby authorized r credit any over al filing fees requestion processing the second sec	No.	e filing fer ent of the osit Acco c.F.R. 1.1	unt No. 6. 1.17.	6		ith this			
cc:					on first class ma Commission 22313-1450.	all unde er for k	er 37 C.F.	ent and fee is being deposited with the U.S. Postal Service as F.R. 1.8 and is addressed to the P.O. Box 1450, Alexandria, VA  Mailing Correspondence  Person Mailing Correspondence			